

Is there a fuel shortage in the Cocos Keeling Islands?

Viva Energy is responsible for the delivery of fuel to Cocos Keeling Islands, Australia's most remote community, and an unfortunate series of events late last year has led to a shortage of premium unleaded fuel on the islands. Viva Energy has been actively working on alternative supply solutions.

Why did Viva Energy stock-out Cocos (Keeling) Islands?

Viva Energy is responsible for the delivery of fuel to Cocos (Keeling) Islands. The company said a series of unfortunate events had led to the fuel shortage. "The issues that led to the stock-out include urgent and unexpected maintenance of tankage used to supply fuel to the island," they said.

When will fuel be delivered to Cocos Islands?

On December 16 the Cocos (Keeling) Islands community, in the Indian Ocean, was notified the islands had run out of unleaded petrol. The islands are 2,750km north of Perth. The popular tourist destination is expected to receive a fuel delivery on January 29.

How do the Cocos (Keeling) Islands communicate?

The Cocos (Keeling) Islands have access to a range of modern communication services. Digital television stations are broadcast from Western Australia via satellite. A local radio station, 6CKI - Voice of the Cocos (Keeling) Islands, is staffed by community volunteers and provides some local content.

What is the economy like in Cocos (Keeling) Islands?

While the nearby territory of Christmas Island has a diverse economy with phosphate mining and government industries employing the majority of its residents, the Cocos (Keeling) Islands economy is almost completely reliant on tourism. Cocos (Keeling) Islands have become a popular tourist destination for West Australians.

How many people live on Cocos (Keeling) Islands?

"It's put immense pressure on all CKI operators, some more than others who are losing big dollars with this situation." According to a 2020 review of tourism on Cocos (Keeling) Islands, there are 547 people who live on the island, with roughly 2,500 people visiting the island each year.

Die South Keeling Islands, aufgenommen von der ISS, Norden ist links. Die Kokosinseln bestehen aus den zwei Atollen North Keeling und South Keeling, die sich im Abstand von 25 Kilometern auf den Spitzen von etwa 5000 Meter hohen unterseeischen Vulkanen gebildet haben, die als Cocos Rise bezeichnet werden. Sie sind Teil eines größtenteils unterseeischen Bergrückens, der sich ...

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Exploring the Cocos Keeling Islands is a journey best experienced on the water, where each tour provides a new perspective of the two atolls' marine world. After my adventure on Direction Island, I am eager to explore more of the islands, and the motorised canoe tour with Cocosday is the perfect way to dive deeper. ...

On November 23 1955, the islands were transferred to Australian control under the Cocos (Keeling) Islands Act 1955. In the 1970s, Australian government dissatisfaction with the Clunies-Ross feudal style of rule of the island increased. In 1978, Australia forced the family to sell the islands for the sum of AU\$6,250,000, using the threat of ...

on the Cocos Islands, and Christmas Island, would thus become a valuable capability which Australia could offer the use of in a major contingency, as these sites would be a genuine "gap filler" between the major bases in Guam and Diego Garcia. basing deveLopment of the cocos (KeeLing) isLands As the Cocos Islands are very similar in most key

It is a tiny circle of islands in the middle of the Indian Ocean, mere dots on the map, almost 3,000 kilometres north-west of Perth. The Cocos Islands (also referred to as the Keeling Islands) is ...

The Cocos (Keeling) Islands in the eastern Indian Ocean are the only atoll that Charles Darwin visited during the voyage of the Beagle. Darwin had developed a theory that gradual subsidence of volcanic islands in the tropical Pacific Ocean would lead to the progressive formation of fringing reef, barrier reef, and ultimately a coral atoll.

The Cocos (Keeling) Islands are a group of 27 low lying coral atolls located in the Indian Ocean approximately 2,950 kilometres north-west of Perth and 3,700 kilometres west of Darwin. Christmas Island is the top of a seamount rising to 361 metres above sea level at its highest point, and is located in

Cocos (Keeling) Islands experience a tropical rainforest climate (Af) according to the Köppen climate classification; the archipelago lies approximately midway between the equator and the Tropic of Capricorn. The archipelago has two distinct seasons, the wet season and the dry season. The wettest month is April with precipitation totaling 262.6 millimetres (10.34 in), and the driest month is October with precipitation totaling 88.2 millimetres (3.47 in). Due to the strong m...

WELCOME TO PARADISE. Cocos Keeling Islands are tropical coral islands in the warm waters of the Indian Ocean. Part of Australia's territories, only 2 of these 27 islands are populated. Home Island has around 500 residents and West Island has around 120 residents. A ferry regularly travels between the two and to Direction Island. Direction Island is unpopulated and a favourite ...

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The Cocos (Keeling) Islands were visited by Charles Darwin who used observations made there to develop his

theory of the formation of coral reefs and atolls.. Geography. The Cocos (Keeling) Islands consist of two flat, low-lying coral atolls located 1720 miles (2,768 km) north-west of Perth, 2,290 miles (3,685 km) due west of Darwin, and approximately 621 miles (1,000 km) south ...

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Reef islands around the margin of coral atolls generally comprise unconsolidated Holocene sands and gravels, overlying a reef flat or cemented conglomerate platform. Such islands have accreted within the last 3000-4000 years, since sea level has ... West Island, Cocos (Keeling) Islands.

The Cocos (Keeling) Islands lie in the eastern Indian Ocean, about 2,900 kilometers (1,800 miles) northwest of the Australian city of Perth. Comprised of coral atolls and islands, the archipelago includes North Keeling Island and the South Keeling Islands.

The climate on the Cocos Islands All climate diagrams on this site are taken from the collected data from the official weather station of the Cocos (Keeling) Islands at an altitude of 4m above sea level. All data correspond to the average ...

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